

Abstract of the Disclosure

For providing protection against penetration of fluid-like substances within the ear canal of a hearing aid user into the hearing aid sound port, a hood-like member is utilized in surrounding relation with the sound port for providing paths for the fluid-like substances past and spaced apart from the sound port. The hood-like member is disposed at the end of a hollow stem which provides means for mounting the hood-like members on the hearing aid; the stem either being inserted into the hearing aid sound port, or the hearing aid output sound tube extending into the hollow stem.